

ABSTRACT

The object is to provide a filter element extracting jig which facilitates the extracting operation of a filter element from a housing of a filter device and prevents its contamination.

A filter element extracting jig is formed from an elastic plate and comprising a supporting portion, a spring portion extending at an acute angle with the supporting portion, a hook portion extending toward the supporting portion, and an operating portion extending from the hook portion at substantially right angles, which are constructed by bending at bent portions substantially parallel to each other in that order.